

What Is Claimed Is:

Sub A 7
1. A telephone directory address storing method by an information terminal which has an operation system by which a plurality of window screens can be displayed on a display unit and is provided with a telephone function, comprising the steps of:

5 selecting character information on a window screen initiated by said operating system and storing the selected character information; and

10 extracting a telephone number from within the selected and stored character information, originating a telephone call to a telephone circuit based on the extracted telephone number and transferring and storing all of the selected character information to and into a telephone directory address storage section.

15 2. A telephone directory address storing method as claimed in claim 1, wherein the character information stored in said telephone directory address storage section is read out, and a telephone number is extracted from within the read out character information, and then a telephone call is

20 3. A telephone directory address storing method as claimed in claim 1, wherein said telephone directory address storage section is sectioned into a plurality of item columns, and character information corresponding to each of the items

666060" 6T926E60

is extracted from the selected character information and transferred to and stored into the pertaining item column.

4. A telephone directory address storing method as claimed in claim 1, wherein said telephone directory address storage section has a history column, and history information is stored into said history column of a pertaining telephone number when a telephone call origination operation is performed or in response to inputting of characters from an operation section.

5. A telephone directory address storing method by an information terminal which has an operation system by which a plurality of window screens can be displayed on a display unit and is provided with a telephone function, comprising the steps of:

displaying a first window for controlling origination of a telephone call;

selecting character information on a second window initiated by said operating system and displayed separately from said first window and storing the selected character information; and

extracting a telephone number from within the stored character information and displaying the telephone number on said first window, originating a telephone call to a telephone circuit based on the telephone number displayed on said first window, and transferring and storing all of the selected character information to and into a telephone directory address

storage section.

6. A telephone directory address storing method as claimed in claim 5, wherein character information selected from within reception information displayed on said second window is stored, and the stored character information is transferred to and stored into said telephone directory address storage section.

7. A telephone directory address storing method as claimed in claim 5, wherein the character information stored in said telephone directory address storage section is read out, and a telephone number is extracted from within the read out character information, and then a telephone call is originated to said telephone circuit based on the extracted telephone number.

8. A telephone directory address storing method as claimed in claim 5, wherein said telephone directory address storage section is sectioned into a plurality of item columns, and character information corresponding to each of the items is extracted from the selected character information and transferred to and stored into the pertaining item column.

9. A telephone directory address storing method as claimed in claim 5, wherein said telephone directory address storage section has a history column, and history information is stored into said history column of a pertaining telephone number when a telephone call origination operation is performed or in response to inputting of characters from an operation

section.

10. An information terminal having a telephone function and having an operation system which allows a plurality of window screens to be displayed on a display unit, comprising:

5 character information selection means for selecting character information displayed on a window screen initiated by said operating system;

storage means for storing the character information selected by said character information selection means;

10 means for extracting a telephone number from within the character information stored in said storage means;

means for outputting the telephone number extracted by said means for extracting a telephone number in order to originate a telephone call to a telephone circuit; and

15 telephone directory address storage means for storing the character information stored in said storage means as address information.

20 11. An information terminal having a telephone function as claimed in claim 10, further comprising means for reading out the character information stored in said telephone directory address storage means, extracting a telephone number from within the read out character information, and originating a telephone call to a circuit based on the extracted telephone number.

25 12. An information terminal having a telephone function as claimed in claim 10, wherein said telephone directory

666060" 6T926660

address storage means is sectioned into more than one item column, and includes item comparison memory means for extracting character information corresponding to each of the items from within the selected character information and
5 transferring and storing the character information to and into the pertaining item column.

13. An information terminal having a telephone function as claimed in claim 11, wherein said item comparison memory means stores characters relating to the items, and compares,
10 when a character train other than a numeral is included in the character information selected by said character information selection means, the character information with the characters stored in said item comparison memory means and stores, when coincident characters are detected in the character train, the
15 character train into the pertaining item column of said telephone directory address storage means.

14. An information terminal having a telephone function as claimed in claim 13, wherein said item comparison memory means includes an address comparison memory section and
20 compares, when a character train other than a numeral is included in the character train fetched from said second window, the character train with predetermined characters registered in said address comparison memory section, and then stores, when coincident characters are detected in the character train,
25 the character train into an address column of said telephone directory address storage section.

655050" 6T926660

means includes a company name comparison memory section and compares, when a character train other than a numeral is included in the character train fetched from said second window, the character train with predetermined characters registered in said company name comparison memory section, and then stores, when coincident characters are detected in the character train, the character train into a company name column of said telephone directory address storage section.

21. An information terminal having a telephone function as claimed in claim 10, further comprising means for storing, when a telephone call to said telephone circuit is originated, a call origination history into a history column of said telephone directory address storage section.

22. An information terminal having a telephone function as claimed in claim 10, further comprising means for inputting characters from an operation section to store the call origination history into a history column of said telephone directory address storage section.

23. An information terminal having a telephone function and having an operation system which allows a plurality of window screens to be displayed on a display unit, comprising:

means for displaying a first window for controlling origination of a telephone call;

means initiated by said operating system for displaying a second window;

character information selection means for selecting

09392519 " 67926660

character information displayed on said second window screen;

storage means for storing the character information selected by said character information selection means;

means for extracting a telephone number from within the character information stored in said storage means and displaying the telephone number on said first window;

means for outputting the telephone number displayed on said first window in order to originate a telephone call to a telephone circuit; and

telephone directory address storage means for storing the character information stored in said storage means as address information.

24. An information terminal having a telephone function as claimed in claim 23, further comprising:

means for displaying reception information on said second window;

character information selection means for selecting character information from within the reception information displayed on said second window screen;

storage means for storing the character information selected by said character information selection means; and

telephone directory address storage means for storing the character information stored in said storage means as address information.

25. An information terminal having a telephone function as claimed in claim 23, further comprising means for reading

666060" 67926E60

out the character information stored in said telephone directory address storage means, extracting a telephone number from within the read out character information, and originating a telephone call to a circuit based on the extracted telephone number.

26. An information terminal having a telephone function as claimed in claim 23, wherein said telephone directory address storage means is sectioned into more than one item column, and includes item comparison memory means for extracting character information corresponding to each of the items from within the selected character information and transferring and storing the character information to and into the pertaining item column.

27. An information terminal having a telephone function as claimed in claim 26, wherein said item comparison memory means stores characters relating to the items, and compares, when a character train other than a numeral is included in the character information selected by said character information selection means, the character information with the characters stored in said item comparison memory means and stores, when coincident characters are detected in the character train, the character train into the pertaining item column of said telephone directory address storage means.

28. An information terminal having a telephone function as claimed in claim 27, wherein said item comparison memory means includes an address comparison memory section and

compares, when a character train other than a numeral is included in the character train fetched from said second window, the character train with predetermined characters registered in said address comparison memory section, and then stores, when coincident characters are detected in the character train, the character train into an address column of said telephone directory address storage section.

29. An information terminal having a telephone function as claimed in claim 27, wherein said item comparison memory means includes a name comparison memory section and compares, when a character train other than a numeral is included in the character train fetched from said second window, the character train with predetermined characters registered in said name comparison memory section, and then stores, when coincident characters are detected in the character train, the character train into a name column of said telephone directory address storage section.

30. An information terminal having a telephone function as claimed in claim 27, wherein said item comparison memory means includes a post comparison memory section and compares, when a character train other than a numeral is included in the character train fetched from said second window, the character train with predetermined characters registered in said post comparison memory section, and then stores, when coincident characters are detected in the character train, the character train into a post column of said telephone directory address

666060" 6T926E60

storage section.

31. An information terminal having a telephone function as claimed in claim 27, wherein said item comparison memory means includes a mail comparison memory section and compares, when a character train other than a numeral is included in the character train fetched from said second window, the character train with predetermined characters registered in said mail comparison memory section, and then stores, when coincident characters are detected in the character train, the character train into a mail column of said telephone directory address storage section.

32. An information terminal having a telephone function as claimed in claim 27, wherein said item comparison memory means includes a FAX comparison memory section and compares, when a character train other than a numeral is included in the character train fetched from said second window, the character train with predetermined characters registered in said FAX comparison memory section, and then stores, when coincident characters are detected in the character train, the character train into a FAX column of said telephone directory address storage section.

33. An information terminal having a telephone function as claimed in claim 27, wherein said item comparison memory means includes a division comparison memory section and compares, when a character train other than a numeral is included in the character train fetched from said second window,

666060" 6T926660

directory address storage section.

40. An information terminal having a telephone function as claimed in claim 38, wherein said item comparison memory means includes a name comparison memory section and compares, when a character train other than a numeral is included in the character train fetched from said second window, the character train with predetermined characters registered in said name comparison memory section, and then stores, when coincident characters are detected in the character train, the character train into a name column of said telephone directory address storage section.

41. An information terminal having a telephone function as claimed in claim 38, wherein said item comparison memory means includes a post comparison memory section and compares, when a character train other than a numeral is included in the character train fetched from said second window, the character train with predetermined characters registered in said post comparison memory section, and then stores, when coincident characters are detected in the character train, the character train into a post column of said telephone directory address storage section.

42. An information terminal having a telephone function as claimed in claim 38, wherein said item comparison memory means includes a mail comparison memory section and compares, when a character train other than a numeral is included in the character train fetched from said second window, the character

train with predetermined characters registered in said mail comparison memory section, and then stores, when coincident characters are detected in the character train, the character train into a mail column of said telephone directory address storage section.

43. An information terminal having a telephone function as claimed in claim 38, wherein said item comparison memory means includes a FAX comparison memory section and compares, when a character train other than a numeral is included in the character train fetched from said second window, the character train with predetermined characters registered in said FAX comparison memory section, and then stores, when coincident characters are detected in the character train, the character train into a FAX column of said telephone directory address storage section.

44. An information terminal having a telephone function as claimed in claim 38, wherein said item comparison memory means includes a division comparison memory section and compares, when a character train other than a numeral is included in the character train fetched from said second window, the character train with predetermined characters registered in said division comparison memory section, and then stores, when coincident characters are detected in the character train, the character train into a division column of said telephone directory address storage section.

45. An information terminal having a telephone function

as claimed in claim 38, wherein said item comparison memory means includes a company name comparison memory section and compares, when a character train other than a numeral is included in the character train fetched from said second window, the character train with predetermined characters registered in said company name comparison memory section, and then stores, when coincident characters are detected in the character train, the character train into a company name column of said telephone directory address storage section.

46. A storage medium on which a program is stored for causing a computer to execute the steps of:

displaying a first window for controlling origination of a telephone call;

selecting character information on a second window different from said first window and storing the selected character information;

extracting a telephone number from within the stored character information and displaying the telephone number on said first window;

originating a telephone call to a telephone circuit based on the telephone number displayed on said first window; and

transferring and storing the selected character information to and into a telephone directory address storage section.